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a convolutional code is
a type of error-
correcting code that
generates parity
symbols via the sliding
application of a
boolean polynomial
function to a data
stream. The sliding
application represents
the 'convolution' of the
encoder over the data,
which gives rise to the
term 'convolutional

coding'. The sliding
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The term algebraic coding theory denotes the sub-field of coding theory where the properties of codes are expressed in algebraic terms and then further researched. [citation needed]Algebraic

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